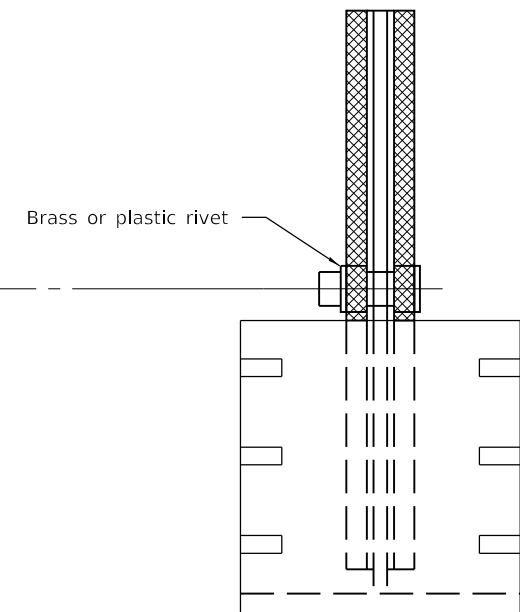
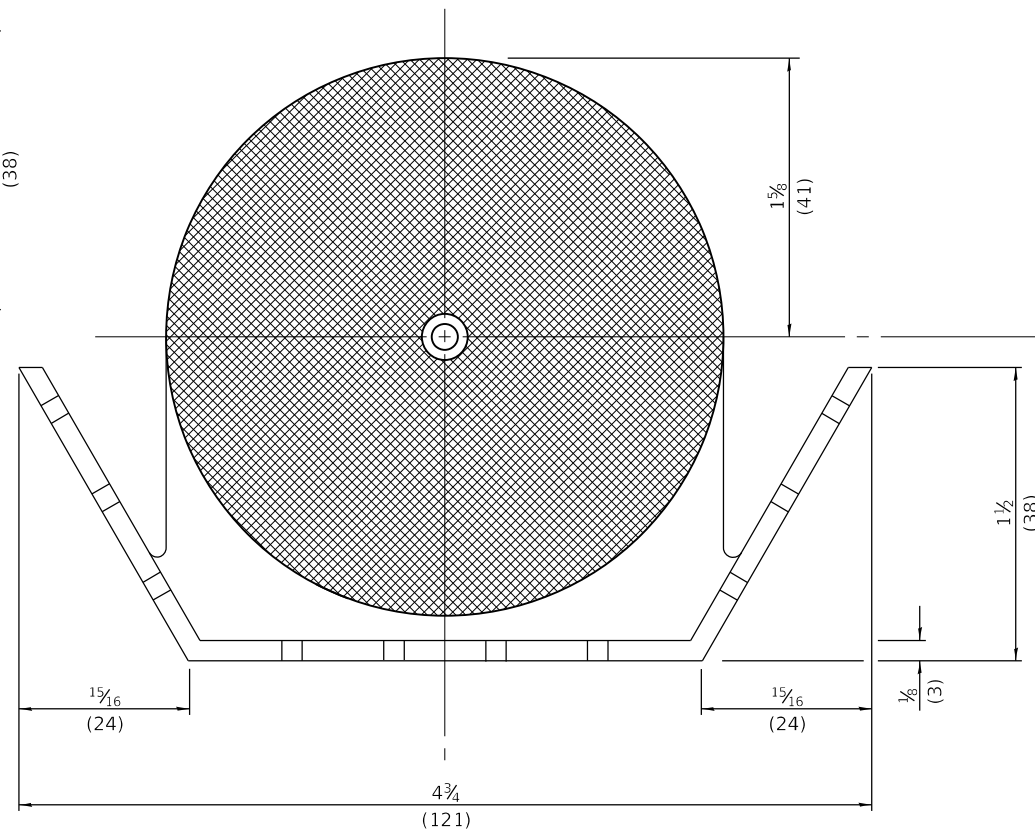
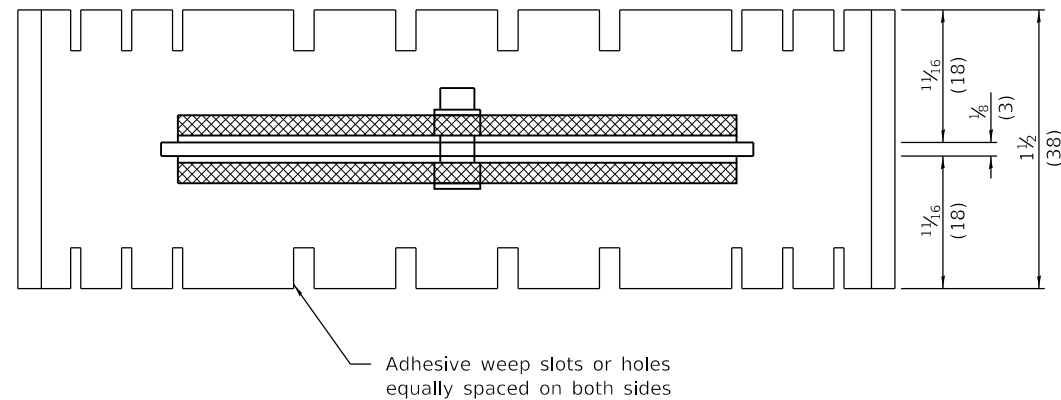


REFLECTOR TYPE A
(monodirectional shown)



All dimensions are in inches (millimeters)
unless otherwise shown.

REFLECTOR TYPE B
(bidirectional shown)

DATE	REVISIONS
4-1-16	Added reflector spacing detail. Moved TERMINAL MARKER to std. 725001.
1-1-09	Switched units to English (metric).

GUARDRAIL AND BARRIER WALL REFLECTOR MOUNTING DETAILS

(Sheet 1 of 3)

STANDARD 782006

Illinois Department of Transportation

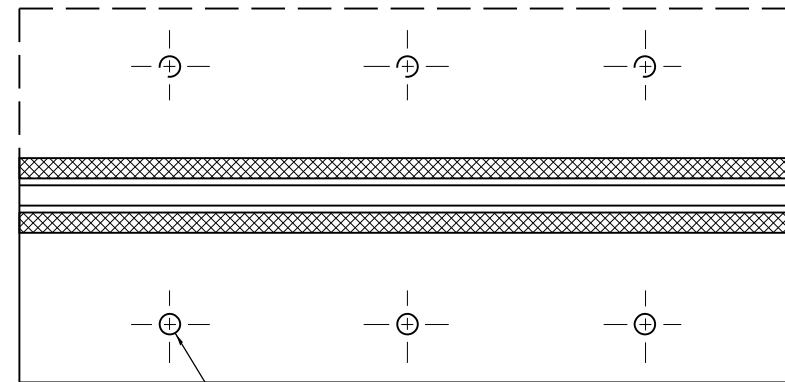
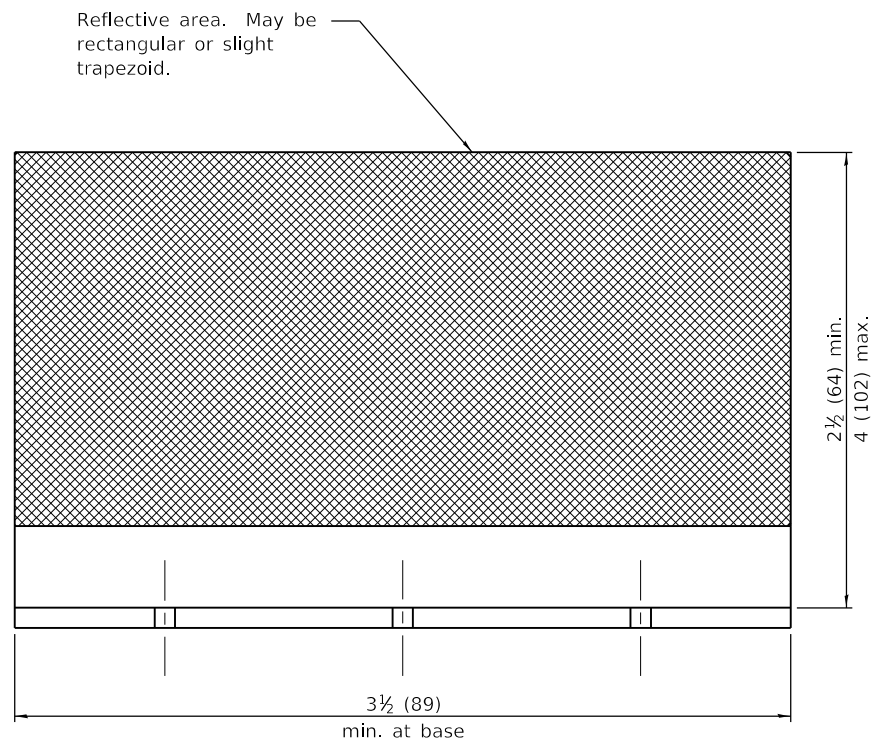
PASSED April 1, 2016

ENGINEER OF OPERATIONS

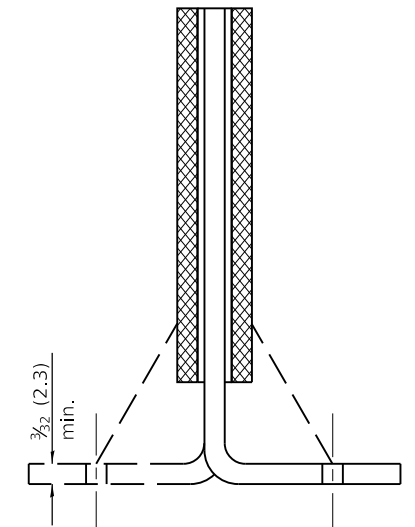
APPROVED April 1, 2016

ENGINEER OF DESIGN AND ENVIRONMENT

ISSUED 1-1-2000

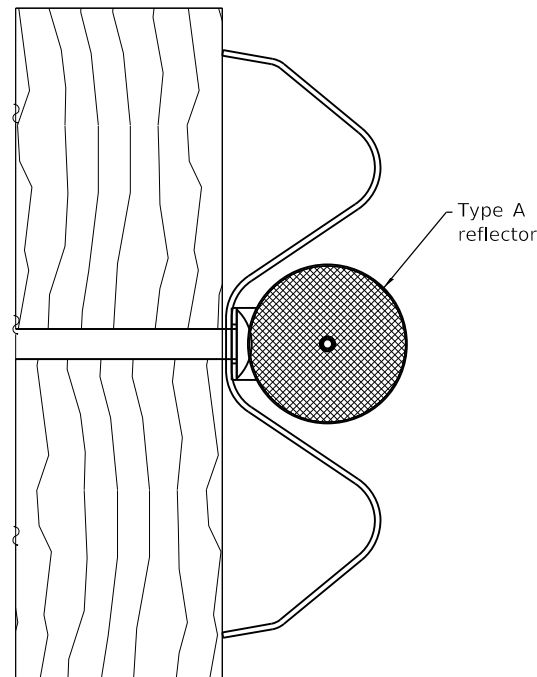


Minimum total area of base 7.0 sq. in. (4,516 mm²)

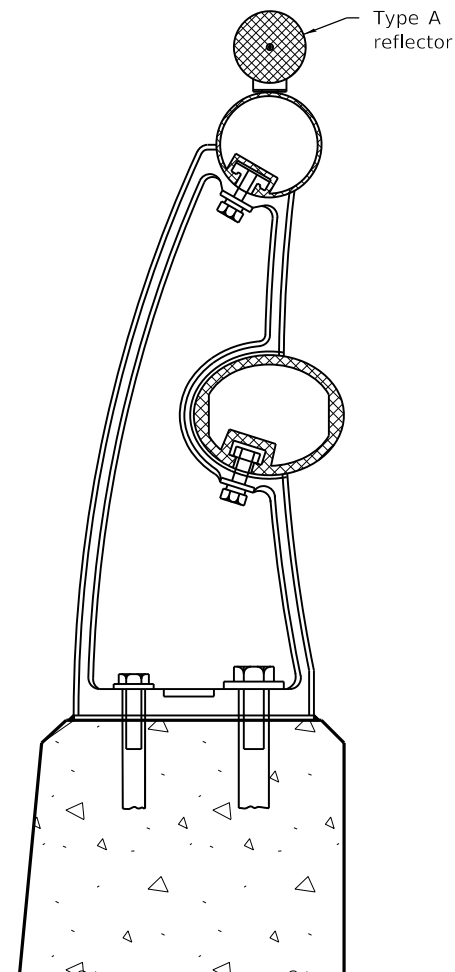
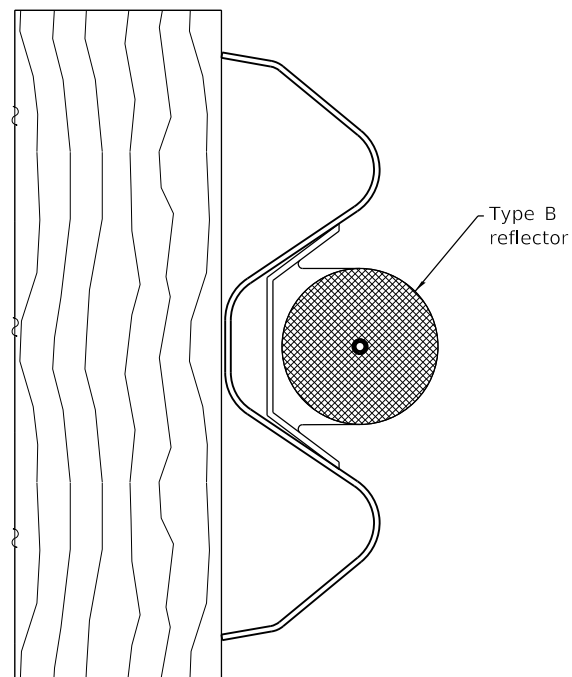


Cross section may be "T" or "L" shaped and may have side supports at ends.

REFLECTOR TYPE C

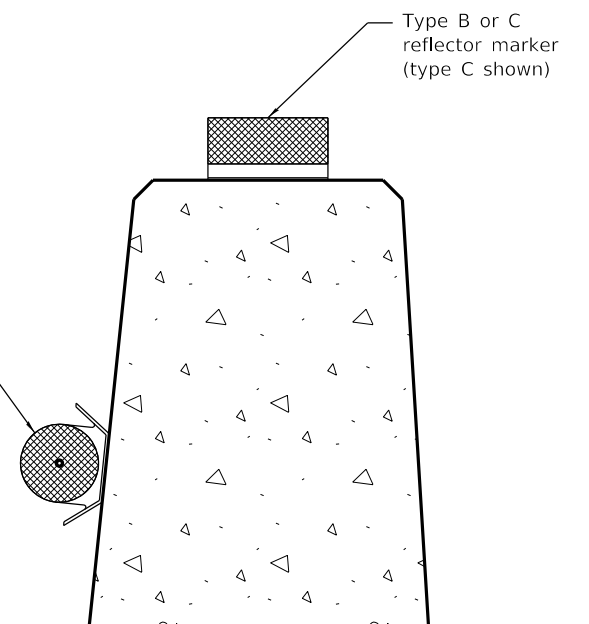


TYPICAL MOUNTING DETAIL FOR GUARDRAIL REFLECTOR



TYPICAL MOUNTING DETAIL FOR BRIDGE RAIL REFLECTOR

Type B or C reflector (type B shown)



TYPICAL MOUNTING DETAIL FOR BARRIER WALL REFLECTOR

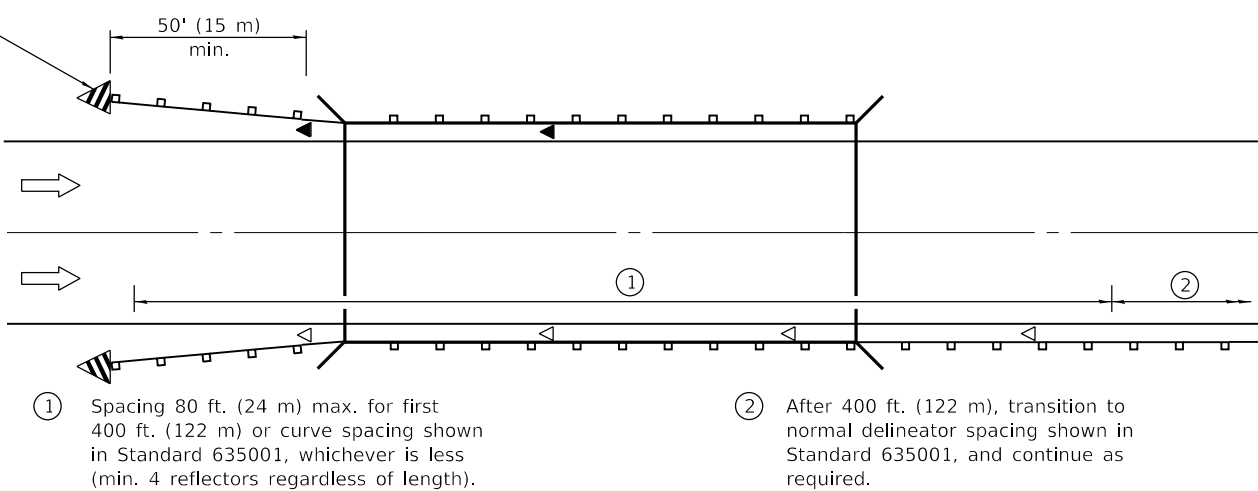
Illinois Department of Transportation	
PASSED	April 1, 2016
Amy Allen ENGINEER OF OPERATIONS	
APPROVED	April 1, 2016
ENGINEER OF DESIGN AND ENVIRONMENT	
ISSUED 1-1-2000	

GUARDRAIL AND BARRIER WALL REFLECTOR MOUNTING DETAILS

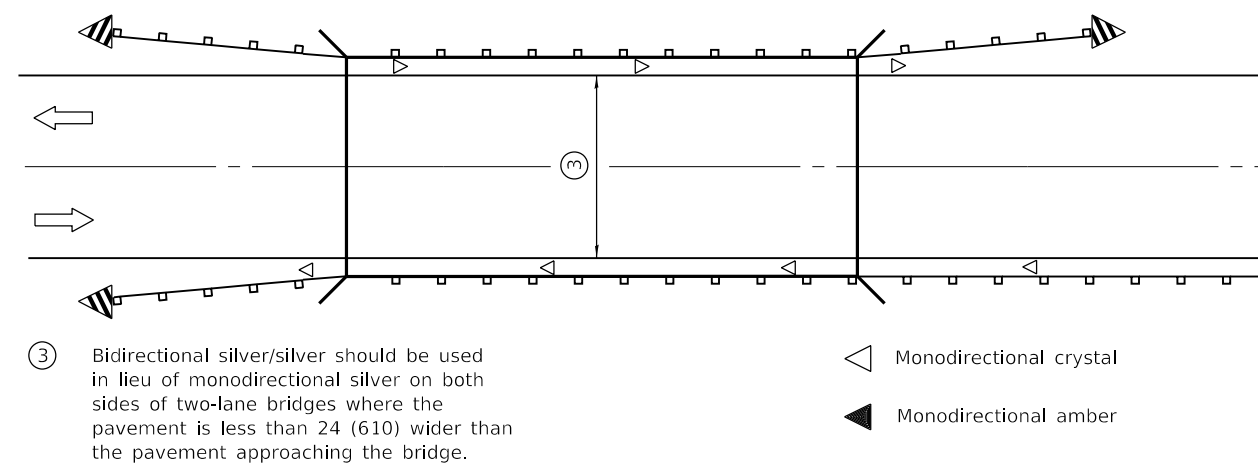
(Sheet 2 of 3)

STANDARD 782006

Terminal marker.
See standard
725001.



ONE-WAY TRAFFIC



TWO-WAY TRAFFIC

GUARDRAIL / BARRIER WALL
REFLECTOR PLACEMENT DETAIL